

Today's Date: 4/8/2001

<u>DB Name</u>	<u>Query</u>	Hit Count Set Name	
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	"autoinducer" and "bacteria" and "daltons"	2	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	"autoinducer" and "bacteria"	31	<u>L1</u>

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☐ 1. Document ID: US 4861709 A

L2: Entry 1 of 2

File: USPT

Aug 29, 1989

US-PAT-NO: 4861709

DOCUMENT-IDENTIFIER: US 4861709 A

TITLE: Detection and/or identification of microorganisms in a test sample using

bioluminescence or other exogenous genetically-introduced marker

DATE-ISSUED: August 29, 1989

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Ulitzur; Shimon Y. Haifa N/A N/A ILX Kuhn; Jonathan C. Haifa N/A N/A ILX

US-CL-CURRENT: 435/6; 435/14, 435/170, 435/18, 435/19, 435/21, 435/25, 435/26, 435/261, 435/29, 435/32, 435/34, 435/36, 435/38, 435/5, 435/8, 435/8, 435/8

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

Document ID: AU 200012887 A, WO 200032747 A2

L2: Entry 2 of 2

File: DWPI

Jun 19, 2000

DERWENT-ACC-NO: 2000-412300

DERWENT-WEEK: 200044

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TITLE: Promoting the growth of a Campylobacter bacterium, useful in fermentation processes, comprises growing the bacterium in presence of an autoinducer produced by a gram-negative bacterium in response to noradrenaline

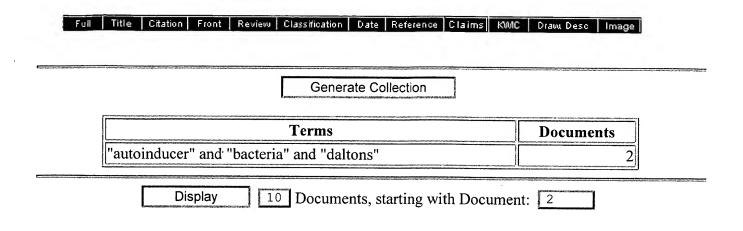
INVENTOR: FREESTONE, P P E; HAIGH, R D ; LYTE, M ; WILLIAMS, P H

PRIORITY-DATA: 1998GB-0026352 (December 1, 1998)

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC AU 200012887 A June 19, 2000 000 N/A C12N001/00 WO 200032747 A2 June 8, 2000 050 C12N001/00

INT-CL (IPC): C12N 1/00



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